

FIGURE 1

FIGURE 2

MESEN SMKLLIVDLMSAILNGKLDQADSILIE NREILMILTTAIAVFIGCGFLYI WRRSFR
KSSKIVEDLKLVVTKEPEPEI DDDGKKVTIFFGTQGTAEFAKALSEEAKARYDKAVFK
VVDLDDYAADDDEFEEKLKKENLALFFLATYGDGEPTDNAARFYKWFTEVAKEKEPWLPN
LNFGVFGGLGNRQYEHFNKAVVVDEI IVELGGKRLVPVGLGDDQCIEDDFTAWRELWP
ELDQLLLDENDSTS VSTPYAAVAEYRVVFHDSSDASLQDKNWSNANGYAVYDALHPCRT
NVAVRRELHTPASDRSCIHLefdISGTGLTYETGDHVGVYSENCMETVEEAERLLGLSSD
TVFSI HVDNEDGTPIAGSALPPPFPSPSTLRTALTKYADLLNFPKKAALHALAAHSDPK
EAERLRF LASPAGKDEYAQWVVASQRSLLEVMAEPSAKPPLGVFFAAIAAPRLQPRFYSI
SSSNRMAPSRIHVTCAVINERTPAGRIHKGVCSTWMKNSVPSEESRHCSWAPVFRQSNF
KLPADSTVPIIMIGPGTGLAPFRGFMQERLALKEAGVELGAAVLFFGCRNRSMDFIYED
LNNFVESGAISEL VVAFSREGPTKEYVQHKMTEKASDIWNMISQGAYLYVCGDAKGMAKD
VRHTLHTIVOEQGSLDSSKTEMLVKNLOMDGRYLRDVW

FIGURE 3

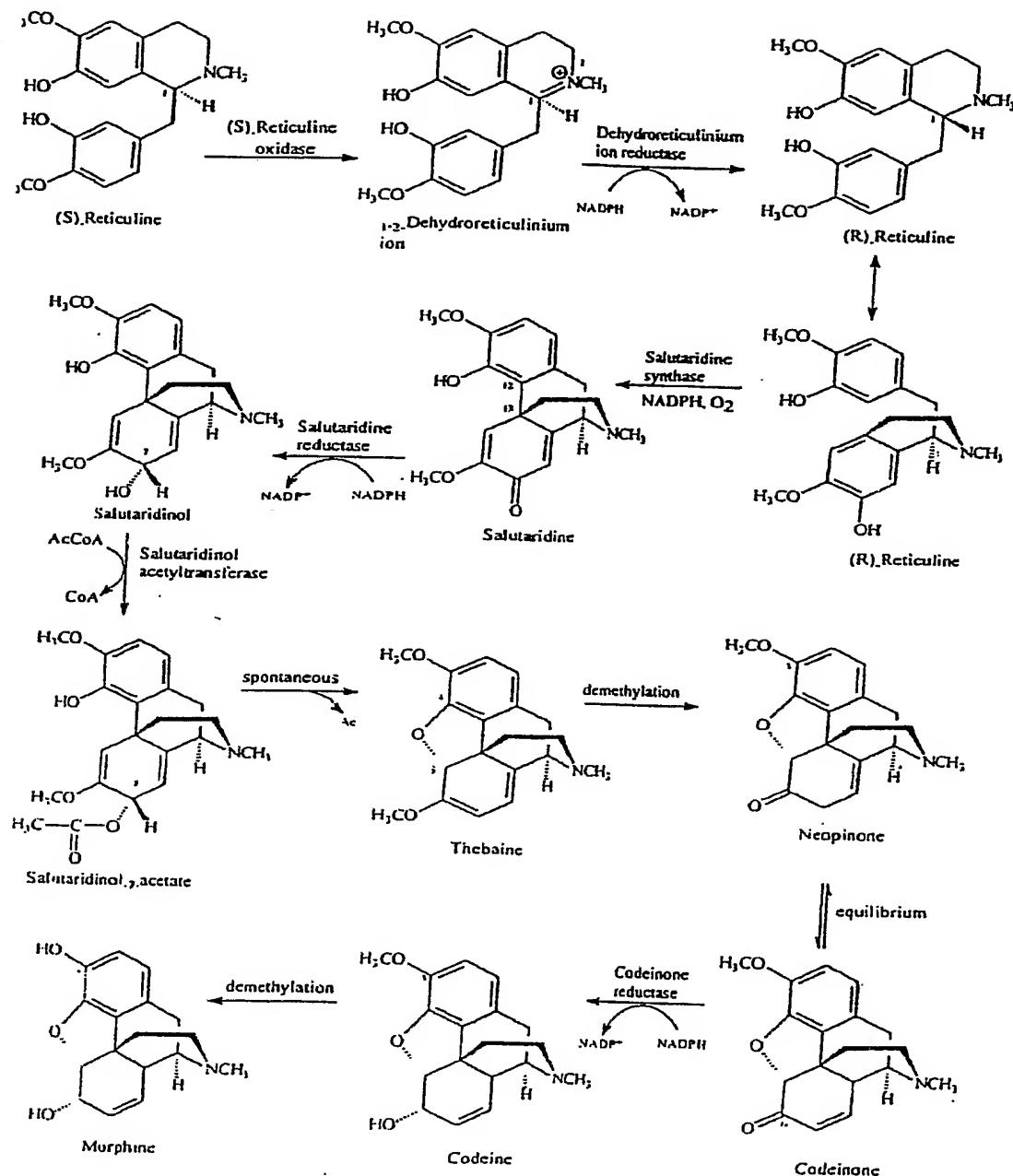
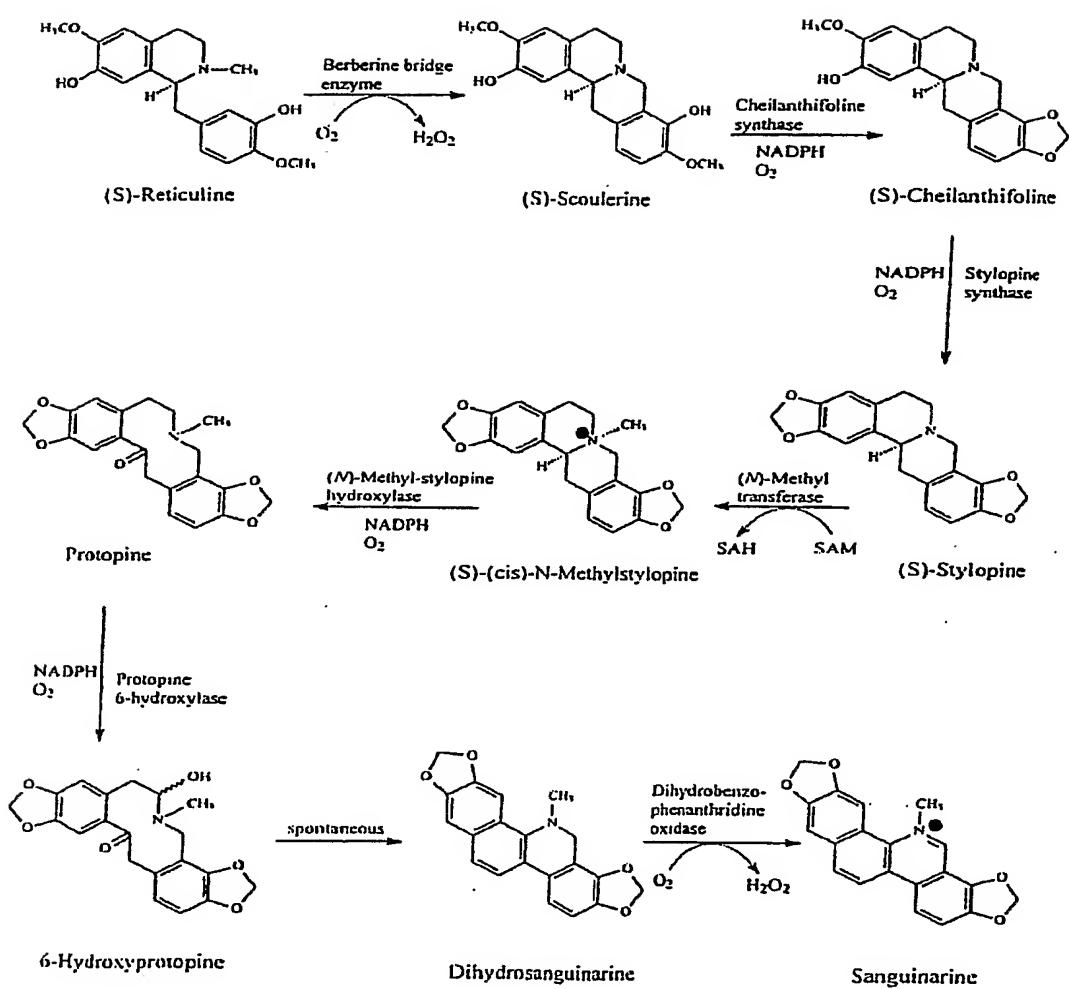
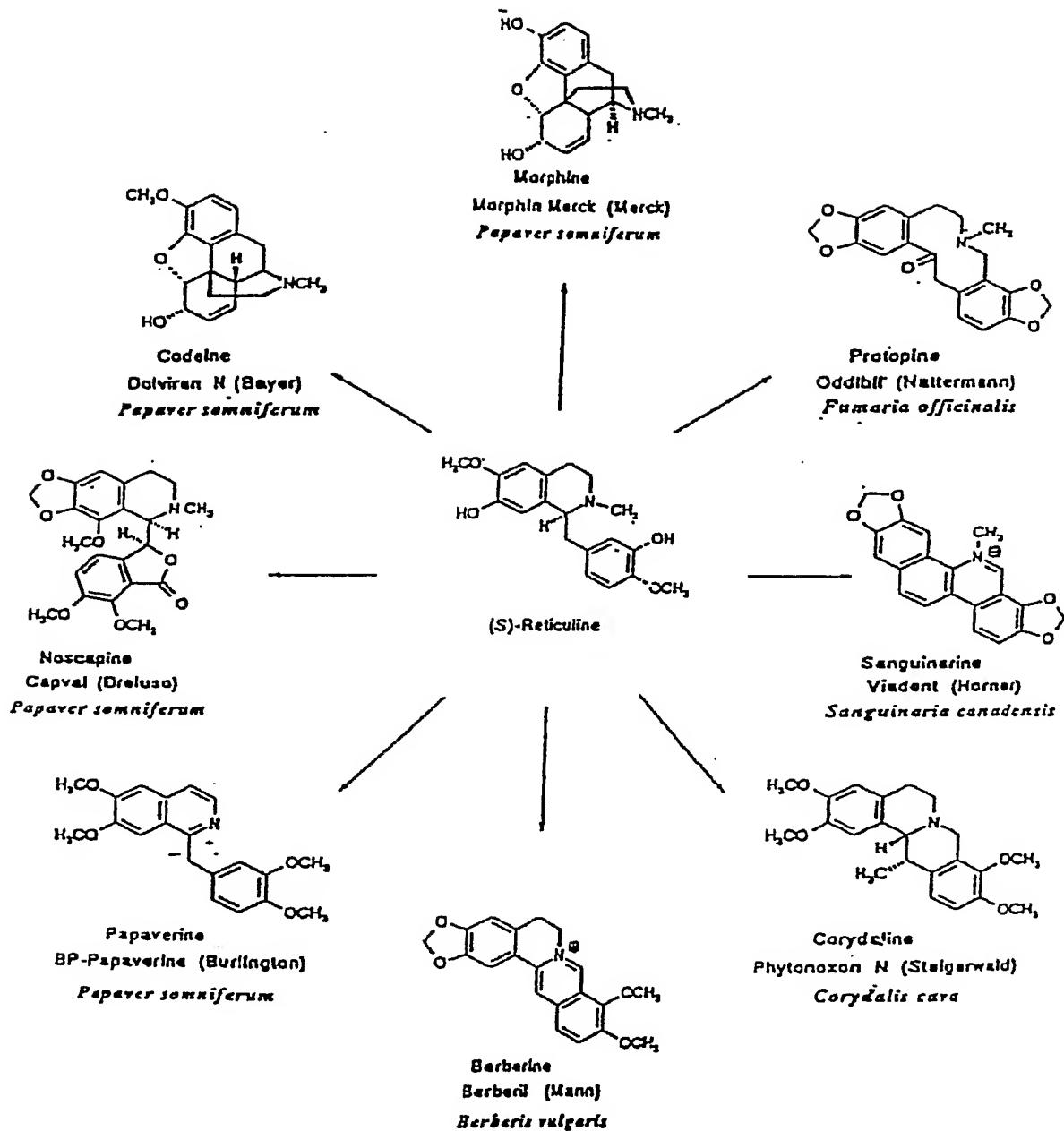


FIGURE 4



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FIGURE 5



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FIGURE 6

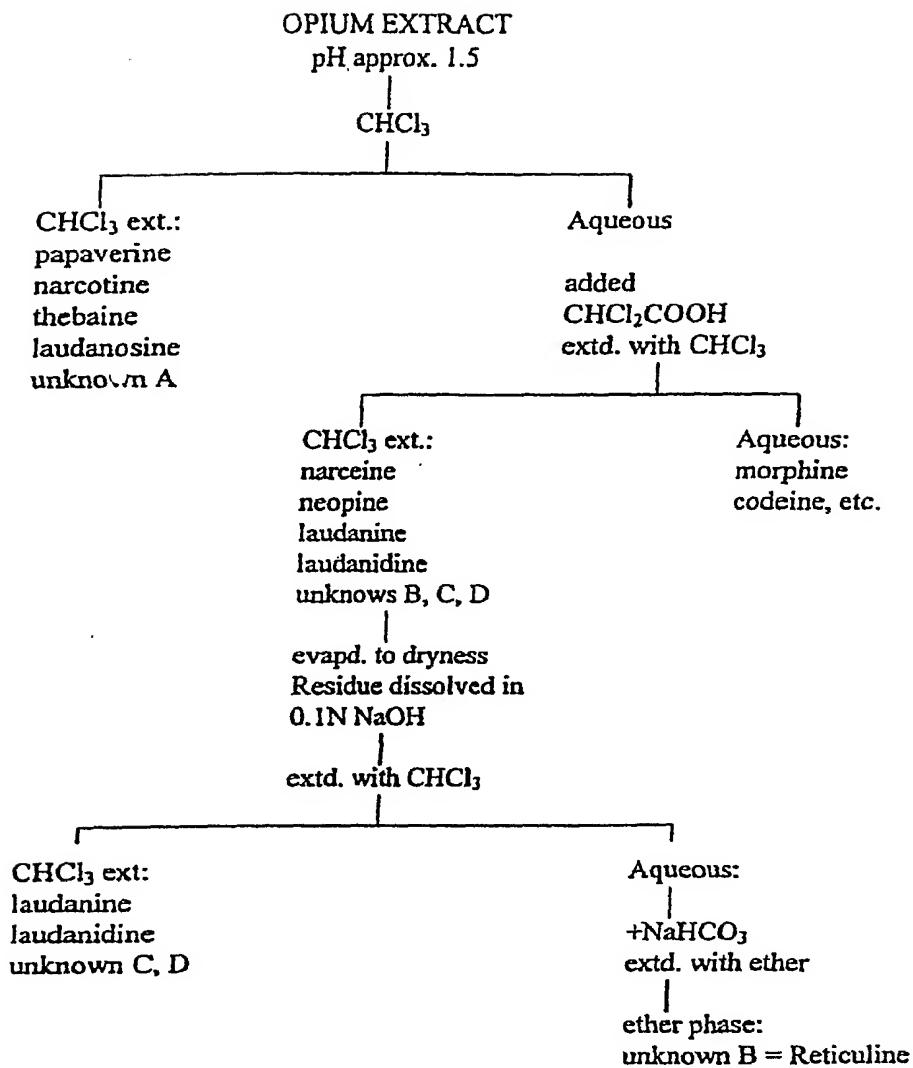


FIGURE 7

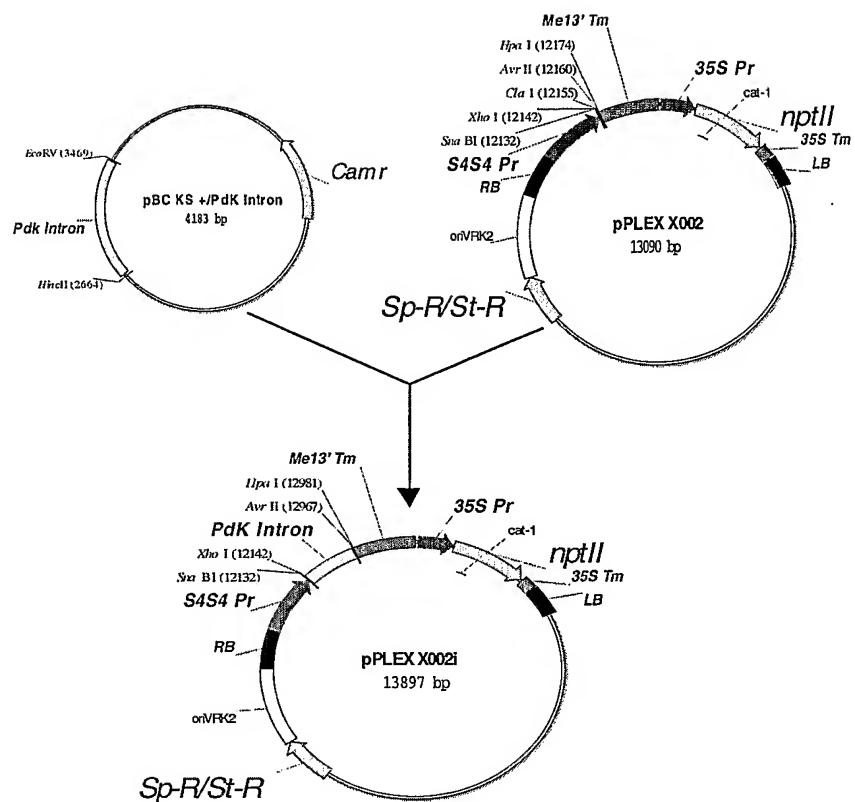
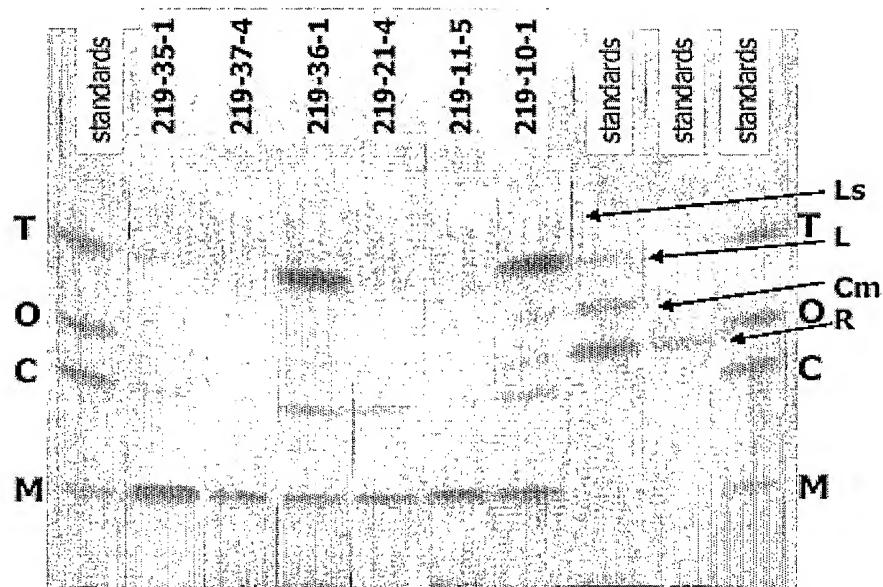


FIGURE 8

T0 hpCPR2 transgenics



T0 latex of hpCPR1 and hpCPR2 transgenics

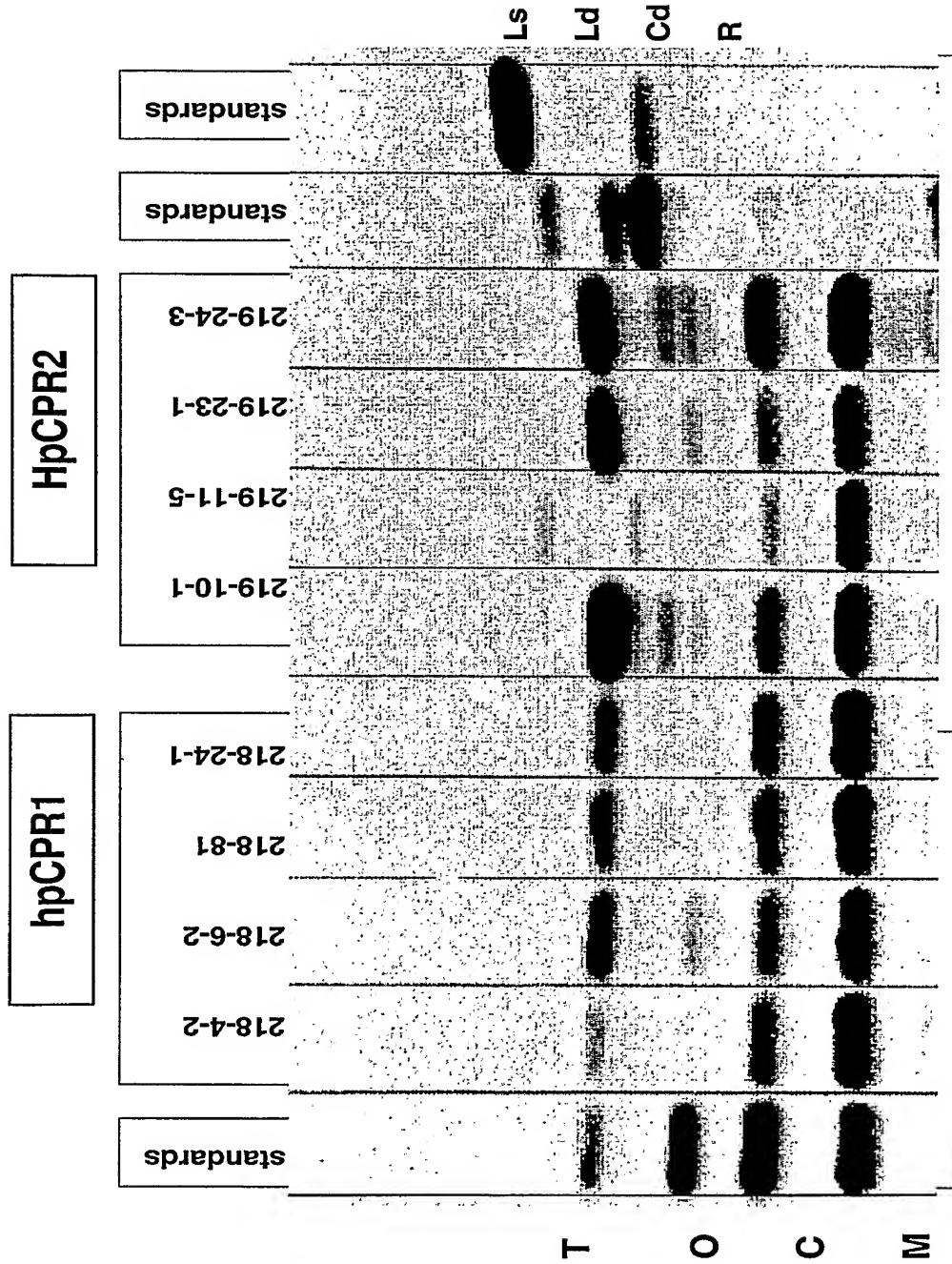
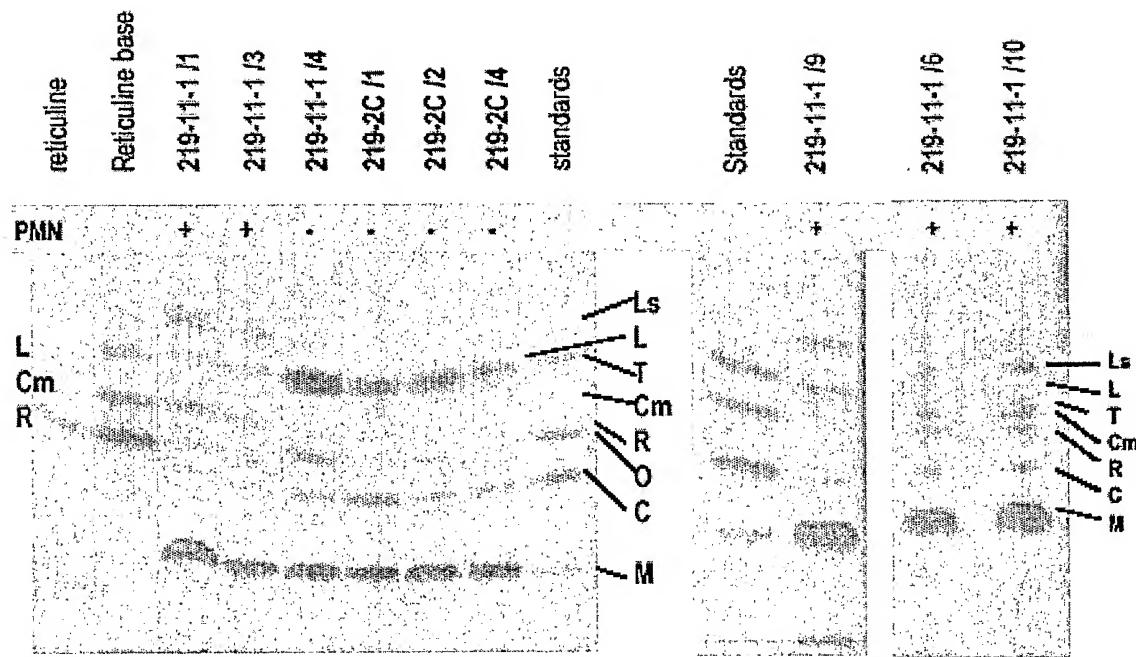


FIGURE 9

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FIGURE 10

hpCPR2 T1 plants of 219-11-1



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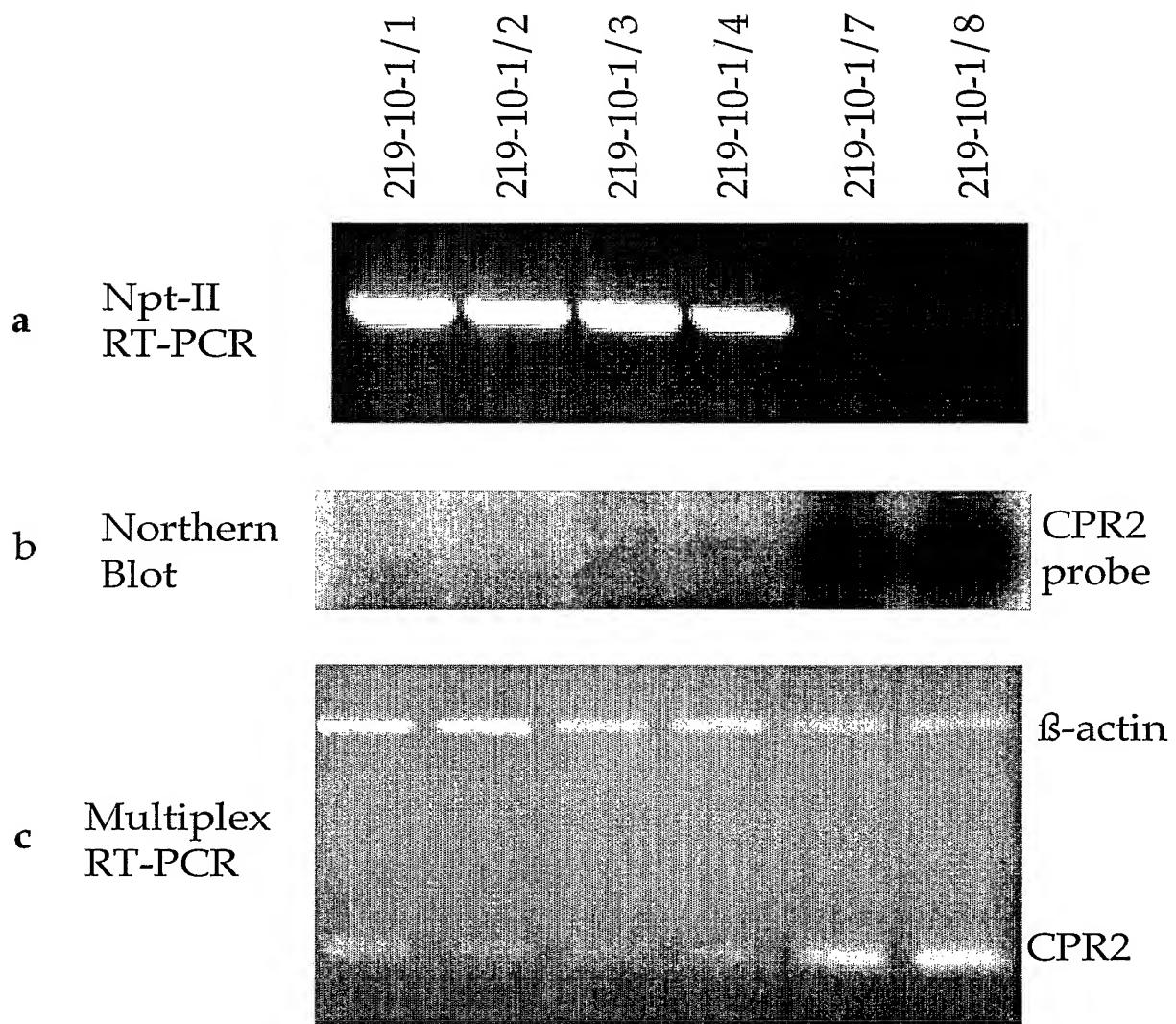


FIGURE 11